L Number	Hits	Search Text	DB	Time stamp
-	89	(antenna) and (magnetic adj resonance) and (inner with (conductor or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:07
-	65	((antenna) and (magnetic adj resonance) and (inner with (conductor or ring))) and (capacit$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 14:14
-	69	(antenna) and (magnetic adj resonance) and (inner with (conduct$ or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:03
-	31	((antenna) and (magnetic adj resonance) and (inner with (conductor or ring))) and (outer with (conduct$ or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:04
-	57	((antenna) and (magnetic adj resonance) and (inner with (conductor or ring))) and (outer with (conductor or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:04
-	311	(coil) and (magnetic adj resonance) and (inner with (conductor or ring)) and (outer with (conductor or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:10
-	174	(transmit$) and (magnetic adj resonance) and (inner with (conductor or ring)) and (outer with (conductor or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:12
-	120	((coil) and (magnetic adj resonance) and (inner with (conductor or ring)) and (outer with (conductor or ring))) and (capacitor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:58
-	87	((transmit$) and (magnetic adj resonance) and (inner with (conductor or ring)) and (outer with (conductor or ring))) and (capacitor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 16:33
-	135	(magnetic adj resonance) and (inner with (conductor or ring)) and (outer with (conductor or ring)) and (capacitor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 17:07
-	113	((magnetic adj resonance) and (inner with (conductor or ring)) and (outer with (conductor or ring)) and (capacitor)) and (connect$ with (conductor or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/05 17:11
-	46	(antenna) and (outer near (conductor or ring)) and (magnetic adj resonance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/06 20:14

-	31	((antenna) and (outer near (conductor or ring)) and (magnetic adj resonance)) and capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2001/12/06 20:16

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From Webster's Revised Unabridged Dictionary (1913) :

Antenna \An*ten"na\, n.; pl. Antenn[ae]. [L. antenna sail-yard; NL., a feeler, horn of an insect.] (Zo["o]l.) A movable, articulated organ of sensation, attached to the heads of insects and Crustacea. There are two in the former, and usually four in the latter. They are used as organs of touch, and in some species of Crustacea the cavity of the ear is situated near the basal joint. In insects, they are popularly called horns, and also feelers. The term in also applied to similar organs on the heads of other arthropods and of annelids.

From WordNet (r) 1.7 :

antenna
n 1: an electrical device that sends or receives radio or television signals [syn: aerial, transmitting aerial]
2: sensitivity similar to that of a receptor organ; "he had a special antenna for public relations" [syn: feeler]
3: one of a pair of mobile appendages on the head of e.g. insects and crustaceans; typically sensitive to touch and taste [syn: feeler]

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From WordNet (r) 1.7 :

coaxial cable
n : a transmission line for high-frequency signals [syn: coax, coax cable]

From The Free On-line Dictionary of Computing (09 FEB 02) :

coaxial cable

A kind of cable with a solid central conductor surrounded by insulator, in turn surrounded by a cylindrical shield woven from fine wires. It is used to carry high frequency signals such as video or radio. The shield is usually connected to electrical ground to reduce electrical interference.

(1995-03-28)

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Assignment Serial Number Information for 09/738233

Total Assignments : 1

Serial Number : **09/738233**
Patent Number :
Filling Date : **12/15/2000**
Issue Date : **00/00/0000**
Related Patent Numbers:
Title : **MRI ANTENNA**
Applicant(s) : **EYDELMAN, GREGORY**
Reel/Frame(s) : **011713/0102**

#1. Reel/Frame # 011713/0102

Reel : 011713 Frame : 0102 Mailroom Date : 04/12/2001
New App Fil Rcpt Date : 00/00/0000
Assignments Date : 04/26/2001 Date Mailed : 07/05/2001
Date Recorded : 04/12/2001
Number of Pages : 0

Assignor	Exc Date	Assignee :	Return Address :
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Assignment Serial Number Information for 09/738235

Total Assignments : 1

Serial Number : **09/738235**
Patent Number :
Filling Date : **12/15/2000**
Issue Date : **00/00/0000**
Related Patent Numbers:
Title : **MRI ANTENNA**
Applicant(s) : **EYDELMAN, GREGORY || DAMADIAN, RAYMOND V. || GIAMBALVO, ANTHONY J.**
Reel/Frame(s) : **011708/0184**

#1. Reel/Frame # 011708/0184

Reel : 011708 Frame : 0184 Mailroom Date : 04/16/2001
New App Fil Rcpt Date : 00/00/0000
Assignments Date : 04/26/2001 Date Mailed : 07/03/2001
Date Recorded : 04/16/2001
Number of Pages : 0

Assignor	Exc Date
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